

Site Name:

Task Order 62 CES Environmental

Operational Period:

Date: 12-12-2014

Branch: Federal

Division/  
Group: ResponseU.S. EPA Region 6  
**DAILY WORK ORDER**  
Emergency and Rapid Response Service**WORK AUTHORIZED:**

Continue to pump water on site as necessary depending on rainfall.

Continue development of profiles and disposal of sludge, liquids, and solids.

Continue removal of water, oil, and sludge, from the ASTs and Frac Tanks.

Site Cerclis:# TXD 008950461

On-Scene Coordinator:

ERRS Response Manager

Contract Number: EP - S6 - 07 - 02

Gary Moore, USEPA

LeRoy Cassidey, CB&amp;I Federal

Task Order: 062

Date: 12.12.2014

Time: 1700

Date: 12.12.2014 Time: 1700

**PERSONNEL ON-SITE:**

QTY

Used

Unused

Response Manager

1

1

Foreman

1

1

Health and Safety Manager

Truck Driver/Equip Op

Laborer

3

3

**PERSONNEL OFF-SITE**

Subcontract Manager

1

1

Transport and Disposal Coord

1

1

Field Cost Accountant

1

1

**EQUIPMENT ON-SITE:**

QTY

USED

Unused

Pick-up Truck

2

2

Generator

1

1

Trash Pumps

1

1

Multiple Gas Monitor

0

0

Frac Tank w Liner

1

1

4,000 PSI Pressure  
Washer

1

1

Open Top Roll Off

6

6

Vacuum Truck Air Mover

1

1

Carbon Vapor Unit

1

1

Skid Steer

1

1

Vacuum Boxes

10

10

10,000 lb Overhead Lift

1

1

Storage Trailer

1

1

**WORK ACCOMPLISHED / AMENDMENTS** (problem areas, general comments, summary) (Input for day's 1900-5Pon5):

The crew continued to scrape the oily/mud residue from the North Pond Area with the pressure washer. They assisted the truck drivers in removal of the oily waters. The North Pond sump was lined with hay bales and absorbent boom.

Three loads of oily water were transported to Lonestar Ecology LLC and three loads to EcoServe via Lonestar. FT 215012 was emptied. The vacuum truck for Republic Services arrived at 1440. It was not able to remove the waste from FT 506. The line was clogged with debris. The vacuum truck was not able to pull the waste material from over the top of FT 506. The vacuum truck was returned to Republic for a clean out and rescheduled for Monday.

SWSES procured a Vactor 2100 combination unit for a one day rental to clean the storm sewer from the North Pond to Wayland Street. Sludge was removed from the storm sewer just short of the sewer manhole, where the brick sewer discharges into the storm sewer line. The unit was returned to Vacuum Truck Rental.

RM coordinated site activities with the Foreman. He completed the sampling event and coordinated pick up of the samples by Test America. He coordinated the vacuum truck services and manifesting. He completed daily paperwork with Health/Safety and Operations. He continued discussions with START and the T&D Coordinator on the remaining site waste including drums and totes.

OSC

Date:

Time:

RM

Date:

12.12.2014

Time: 930

**Next OPERATIONAL PERIOD** (administrative, tactical / resource status changes, special instructions, H&S) (Input for next DWO):

The crew will continue to assist truck drivers with loads going to Lonestar and EcoServe. They will continue to stage empty totes and drums. They will continue to pressure wash the oil and mud from the North Pond area.

Two trucks scheduled to complete the removal of the material from the Dana Frac tanks. The RM and T&D Coordinator are working on manifesting and scheduling of the newly approved loads to Lonestar Ecology LLC

Continue working with START on drum/tote sampling event in January.